

Message

---

**From:** Feuer, Daniel [Feuer.Daniel@epa.gov]  
**Sent:** 8/4/2020 6:37:11 PM  
**To:** Newman, Sharon [Newman.Sharon@epa.gov]; Wiser, Nathan [Wiser.Nathan@epa.gov]; McEvoy, Molly [mcevoy.molly@epa.gov]; Kobelski, Bruce [Kobelski.Bruce@epa.gov]  
**Subject:** RE: [REMINDER] You're Invited: Capturing Carbon in Nebraska Webinar #3 on August 3

Hi All,

This webinar had less info relevant to us and largely focused on local geology and carbon capture infrastructure. I've got my summary below; Bruce, is there anything you'd like to add?

Capturing Carbon in Nebraska Webinar Series #3, August 3, 2020: UIC Class VI team members attended the third webinar in a series focused on carbon capture in Nebraska. This webinar covered the suitability of Nebraska's geology for CCUS. Speakers also covered lessons learned from early phase projects and findings from stratigraphic wells drilled for those projects. They also discussed progress on the Integrated Midcontinent Stacked Storage Carbon Hub (IMSCS HUB) for storing carbon from the ethanol source corridor. They also advocated for best practices in public engagement and community education for CCUS, particularly regarding concerns over the development of CO2 pipelines.

---

**From:** Newman, Sharon <Newman.Sharon@epa.gov>  
**Sent:** Monday, August 3, 2020 11:16 AM  
**To:** Wiser, Nathan <Wiser.Nathan@epa.gov>; Feuer, Daniel <Feuer.Daniel@epa.gov>; McEvoy, Molly <mcevoy.molly@epa.gov>; Kobelski, Bruce <Kobelski.Bruce@epa.gov>  
**Subject:** RE: [REMINDER] You're Invited: Capturing Carbon in Nebraska Webinar #3 on August 3

Thanks, everyone!

---

**From:** Wiser, Nathan <Wiser.Nathan@epa.gov>  
**Sent:** Monday, August 3, 2020 11:12 AM  
**To:** Feuer, Daniel <Feuer.Daniel@epa.gov>; Newman, Sharon <Newman.Sharon@epa.gov>; McEvoy, Molly <mcevoy.molly@epa.gov>; Kobelski, Bruce <Kobelski.Bruce@epa.gov>  
**Subject:** RE: [REMINDER] You're Invited: Capturing Carbon in Nebraska Webinar #3 on August 3

I won't be able to attend at 4 pm Eastern today due to a schedule conflict. Glad Dan plans to. And sorry you guys have to brace for Isaias.

*Nathan Wiser*  
Environmental Scientist

U.S. Environmental Protection Agency  
Office of Ground Water and Drinking Water  
Prevention Branch

Mailing address:  
1595 Wynkoop Street (Mail code 8ENF-W-SD)  
Denver, CO 80202

(303) 312-6211 direct  
[wiser.nathan@epa.gov](mailto:wiser.nathan@epa.gov)

---

**From:** Feuer, Daniel <[Feuer.Daniel@epa.gov](mailto:Feuer.Daniel@epa.gov)>  
**Sent:** Monday, August 3, 2020 9:09 AM  
**To:** Newman, Sharon <[Newman.Sharon@epa.gov](mailto:Newman.Sharon@epa.gov)>; McEvoy, Molly <[mcevoy.molly@epa.gov](mailto:mcevoy.molly@epa.gov)>; Kobelski, Bruce <[Kobelski.Bruce@epa.gov](mailto:Kobelski.Bruce@epa.gov)>; Wiser, Nathan <[Wiser.Nathan@epa.gov](mailto:Wiser.Nathan@epa.gov)>  
**Subject:** RE: [REMINDER] You're Invited: Capturing Carbon in Nebraska Webinar #3 on August 3

Hi Sharon,

I am planning on sitting in on the webinar and can share my notes with the team. Making sure you have emergency essentials is definitely a priority over attending.

Cheers,  
Dan

---

**From:** Newman, Sharon <[Newman.Sharon@epa.gov](mailto:Newman.Sharon@epa.gov)>  
**Sent:** Monday, August 3, 2020 10:59 AM  
**To:** Feuer, Daniel <[Feuer.Daniel@epa.gov](mailto:Feuer.Daniel@epa.gov)>; McEvoy, Molly <[mcevoy.molly@epa.gov](mailto:mcevoy.molly@epa.gov)>; Kobelski, Bruce <[Kobelski.Bruce@epa.gov](mailto:Kobelski.Bruce@epa.gov)>; Wiser, Nathan <[Wiser.Nathan@epa.gov](mailto:Wiser.Nathan@epa.gov)>  
**Subject:** FW: [REMINDER] You're Invited: Capturing Carbon in Nebraska Webinar #3 on August 3

Hi,

Was anyone planning on going to this? I signed up, but just realized it's past my end of day time (webinar starts at 4 pm today), and I was hoping to run to the store right after work to get a flashlight before the storm hits!

I can attend if no one else is, but if you're planning to go to this seminar, let me know. Thanks!

Best,  
Sharon

---

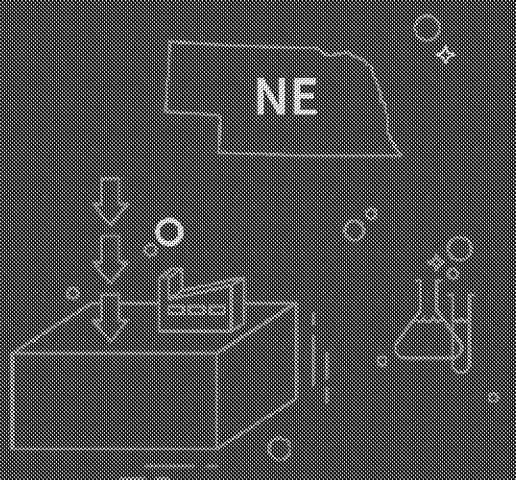
**From:** Katelyn Bocklund <[kbocklund@gpsid.net](mailto:kbocklund@gpsid.net)>  
**Sent:** Thursday, July 23, 2020 5:15 PM  
**To:** Katelyn Bocklund <[kbocklund@gpsid.net](mailto:kbocklund@gpsid.net)>  
**Subject:** [REMINDER] You're Invited: Capturing Carbon in Nebraska Webinar #3 on August 3

# Capturing Carbon in Nebraska Webinar Series



GREAT PLAINS  
INSTITUTE

**BATTELLE**



The Battelle Memorial Institute and the Great Plains Institute invite you to attend the third webinar of this series, on **August 3, 2020, at 3:00 PM CDT**, focused on carbon capture, utilization, and storage opportunities in Nebraska. This three-part webinar series dives into:

- Basics about carbon capture technology
- Specific applications for carbon capture, including ethanol, power plants and other industrial sources
- Technical and economic considerations for different projects
- Geology of Nebraska and prospects for geological storage of carbon dioxide (CO<sub>2</sub>) and enhanced oil recovery
- National and regional infrastructure planning initiatives to improve the transportation of CO<sub>2</sub> and better connect Nebraska CO<sub>2</sub> sources, sinks, and markets
- Policy drivers for carbon capture, including clean fuels policies, the federal 45Q tax credit, and national infrastructure policy
- Stakeholder-led carbon capture initiatives in other states

The webinar series is co-hosted by the Nebraska Conservation and Survey Division, Nebraska Ethanol Board, Nebraska Public Power District, Regional Deployment Initiative, and Renewable Fuels Nebraska.

Carbon capture, utilization, and storage presents numerous economic and environmental benefits for Nebraska. For ethanol plants, it offers economic value for a waste product and additional value in clean fuels markets. For power plants, it can aid in decarbonization efforts and offer grid assets as the energy system transforms over time. Through carbon capture, Nebraska can spur the development of new industries including carbon dioxide (CO<sub>2</sub>) enhanced oil recovery, direct air capture, and synthetic fuels and products from CO<sub>2</sub>. As our country shifts focus toward economic recovery from COVID-19 in the coming weeks and months, these economic opportunities are more important than ever before.

## Webinar #3: Geology

**August 3, 3:00 to 4:30 PM CDT:** Webinar #3 will focus on Nebraska's unique geological formations and what they mean for carbon capture. Specific topics include:

- Prospects for carbon capture
- Prospects for enhanced oil recovery

You will hear from the following industry members on this webinar:

- Matt Joekel, Nebraska Conservation and Survey Division
- Jared Hawkins, Battelle
- Dan Blankenau, Great Plains Energy

**To reserve your spot, register for webinar #3 [here](#)**

Don't want to wait until the webinar? Dig deeper into carbon capture in these relevant materials:

- [Recording from Webinar #1: The Basics](#)
- [Carbon Capture 101](#)
- [Kansas Carbon Capture Opportunities](#)
- [Nebraska Carbon Capture Opportunities](#)
- [Carbon Capture Coalition Director Brad Crabtree's testimony to the US House Select Committee on the Climate Crisis](#)

Feel free to forward this invitation to others in your network you feel would be interested in attending!

For any questions regarding webinar #3 or the webinar series, or if you have trouble registering, please contact Hannah Haas at [hhaas@gpisd.net](mailto:hhaas@gpisd.net).

*Amid the COVID-19 pandemic, we recognize the very serious near-term human and economic challenges you may be facing. We also understand that you're faced with evolving priorities in this unprecedented time. These webinars will be recorded so that you can tune in now or later.*